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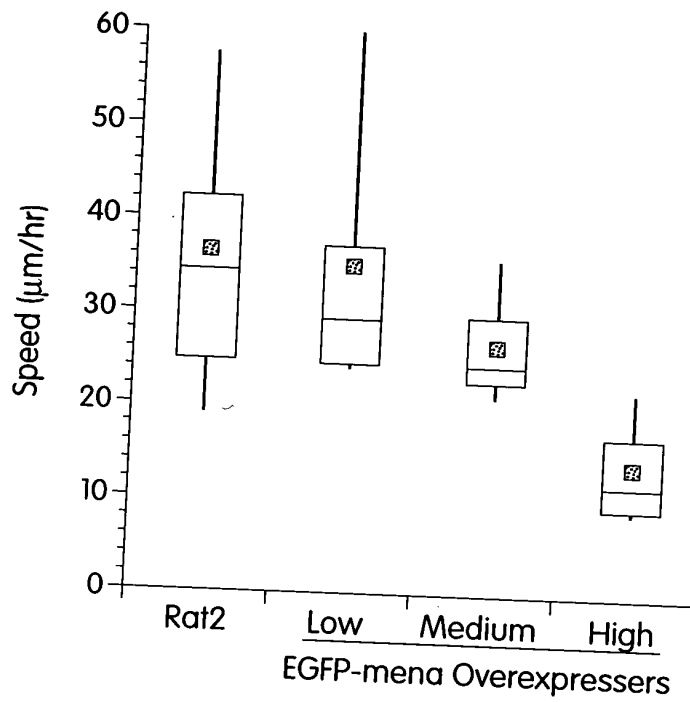


Fig. 1

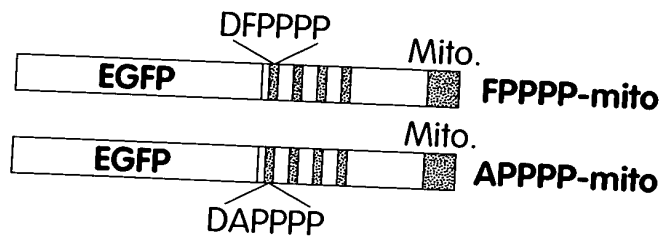


Fig. 2

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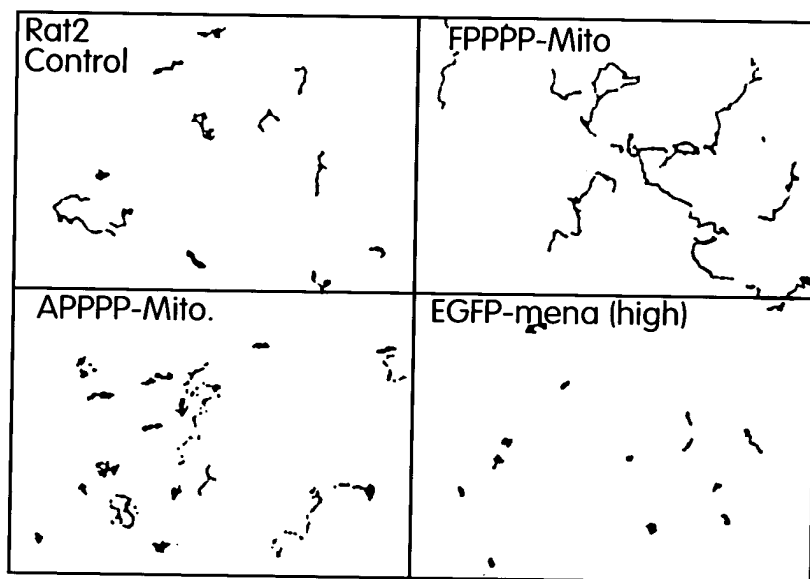


Fig. 3A

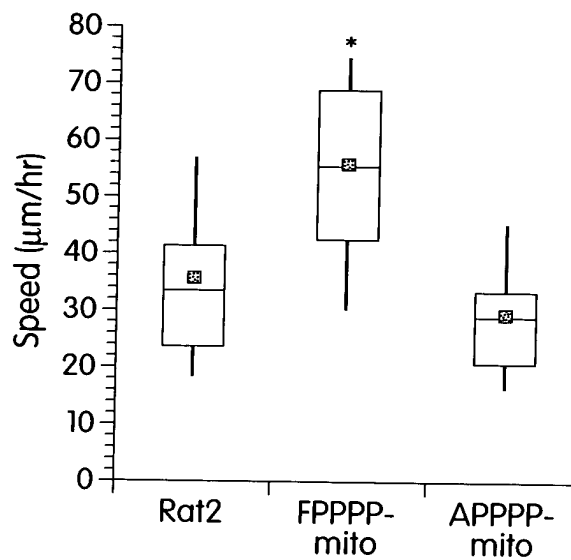


Fig. 3B

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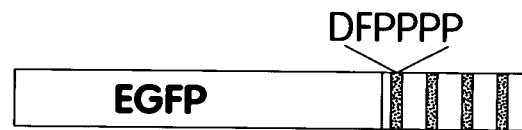


Fig. 4A

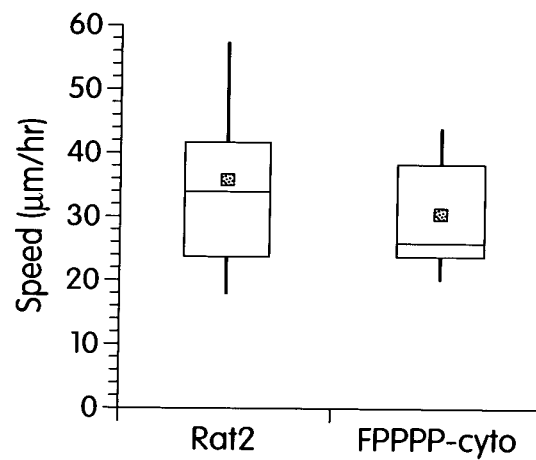


Fig. 4B

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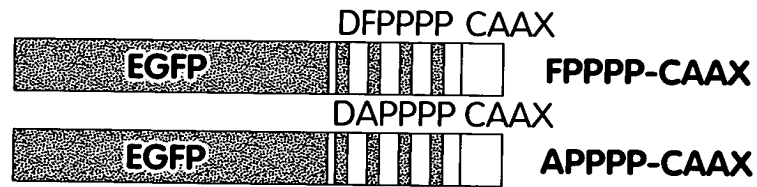


Fig. 5A

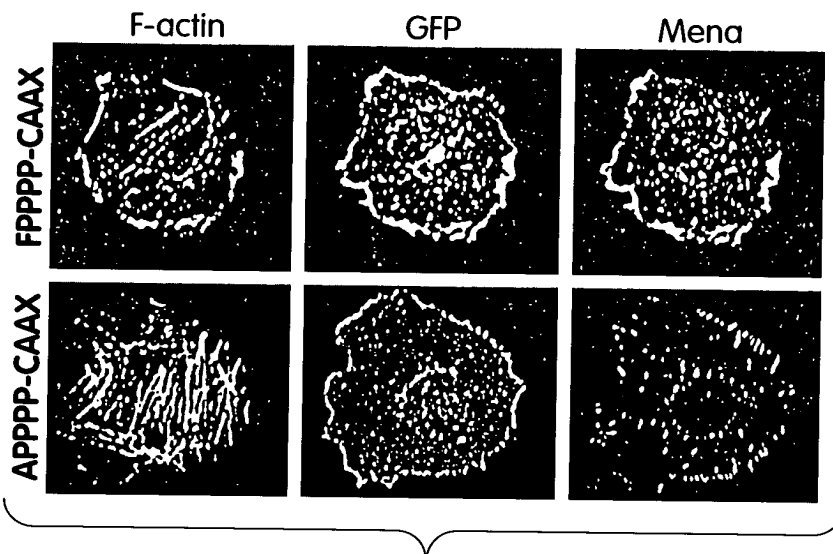


Fig. 5B

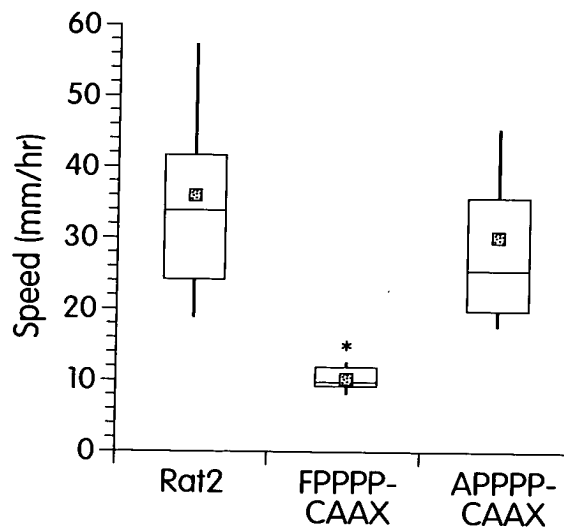


Fig. 5C

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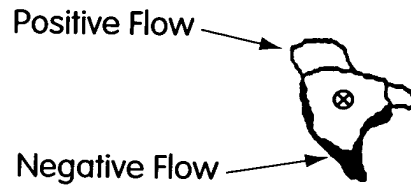


Fig. 6A

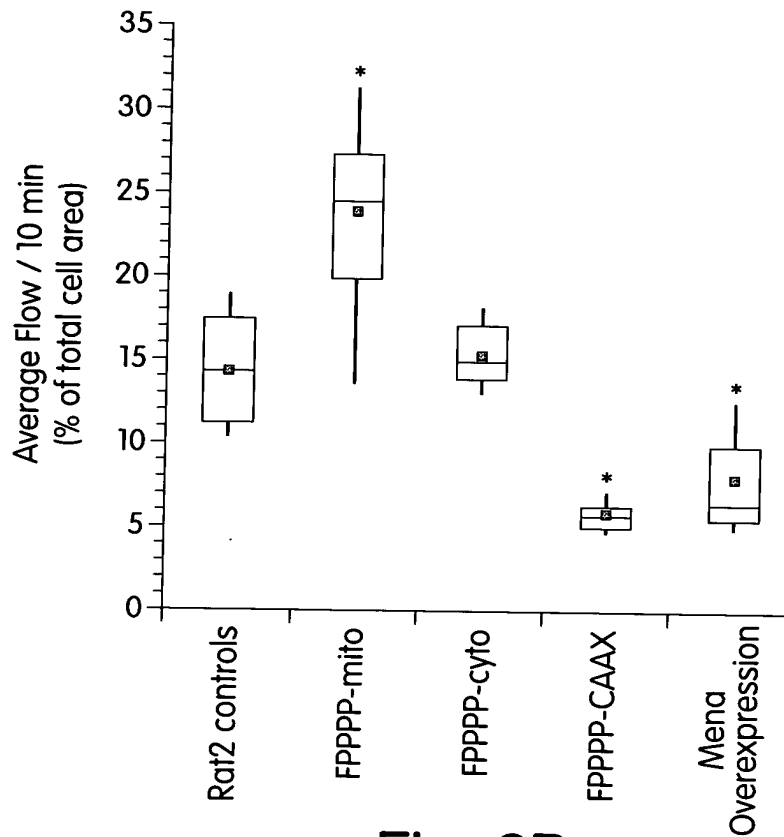


Fig. 6B

FIG. 6A

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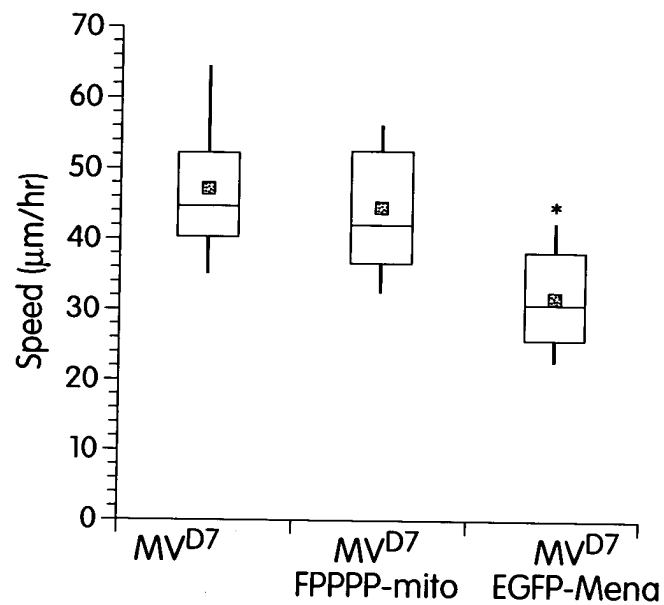


Fig. 7

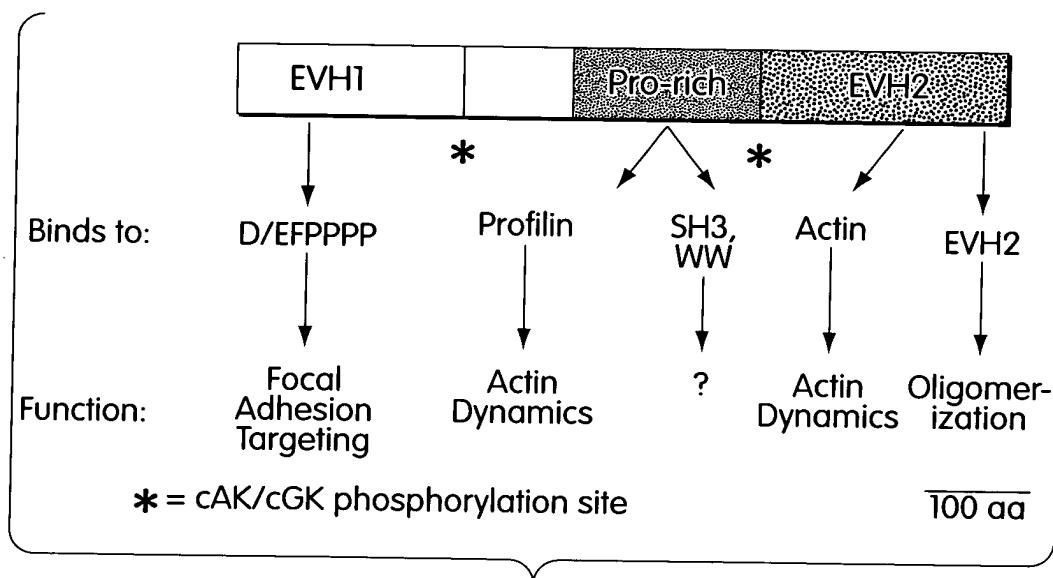


Fig. 8

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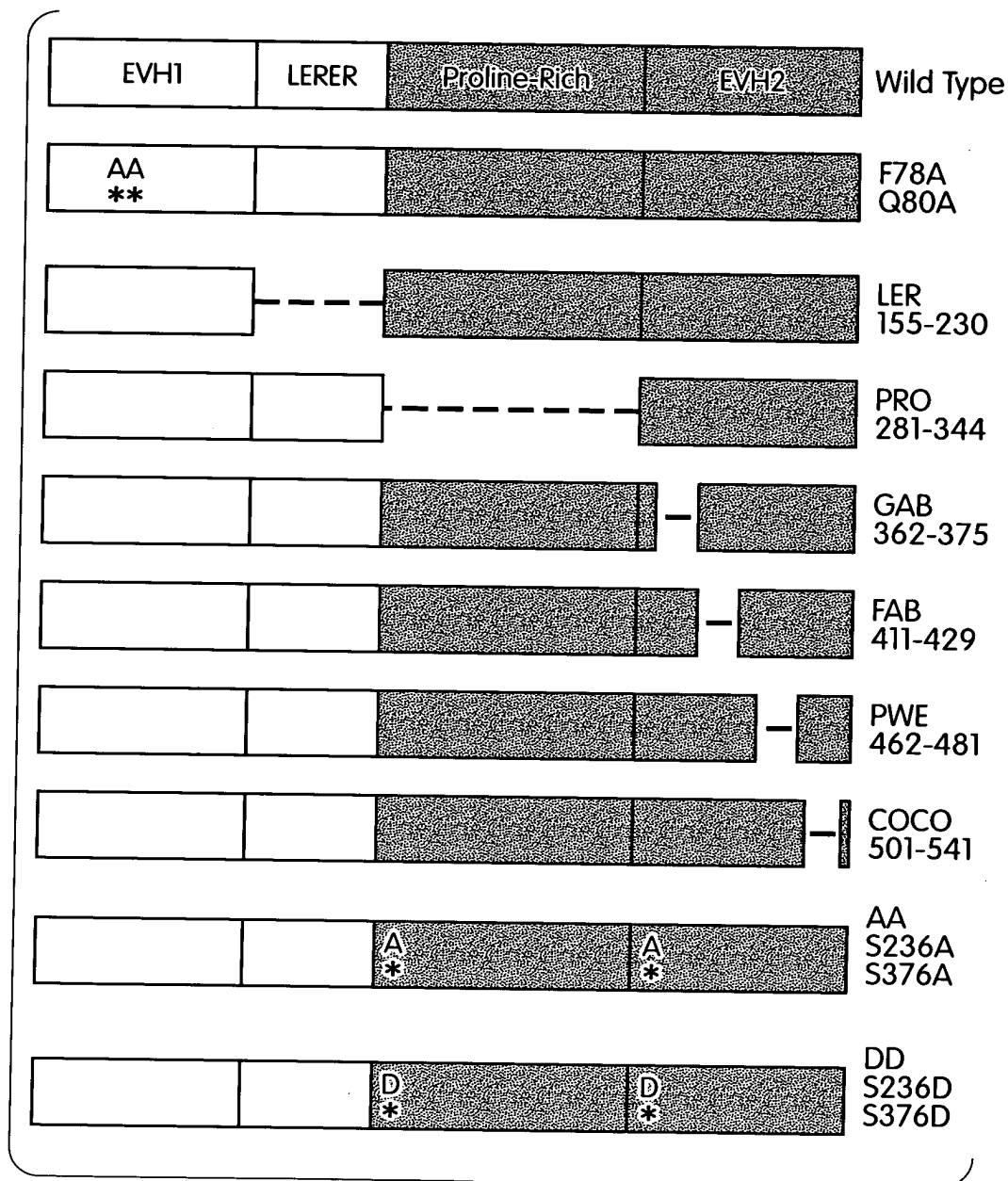


Fig. 9

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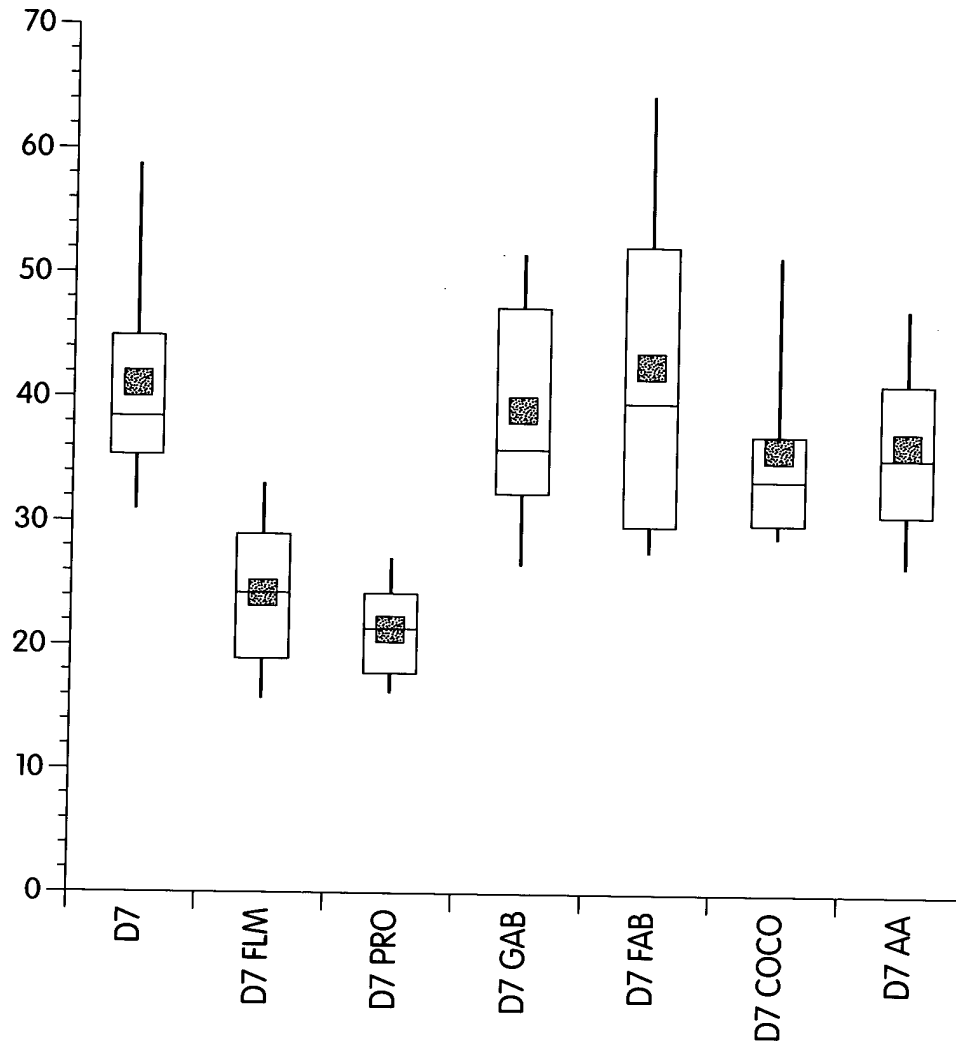


Fig. 10

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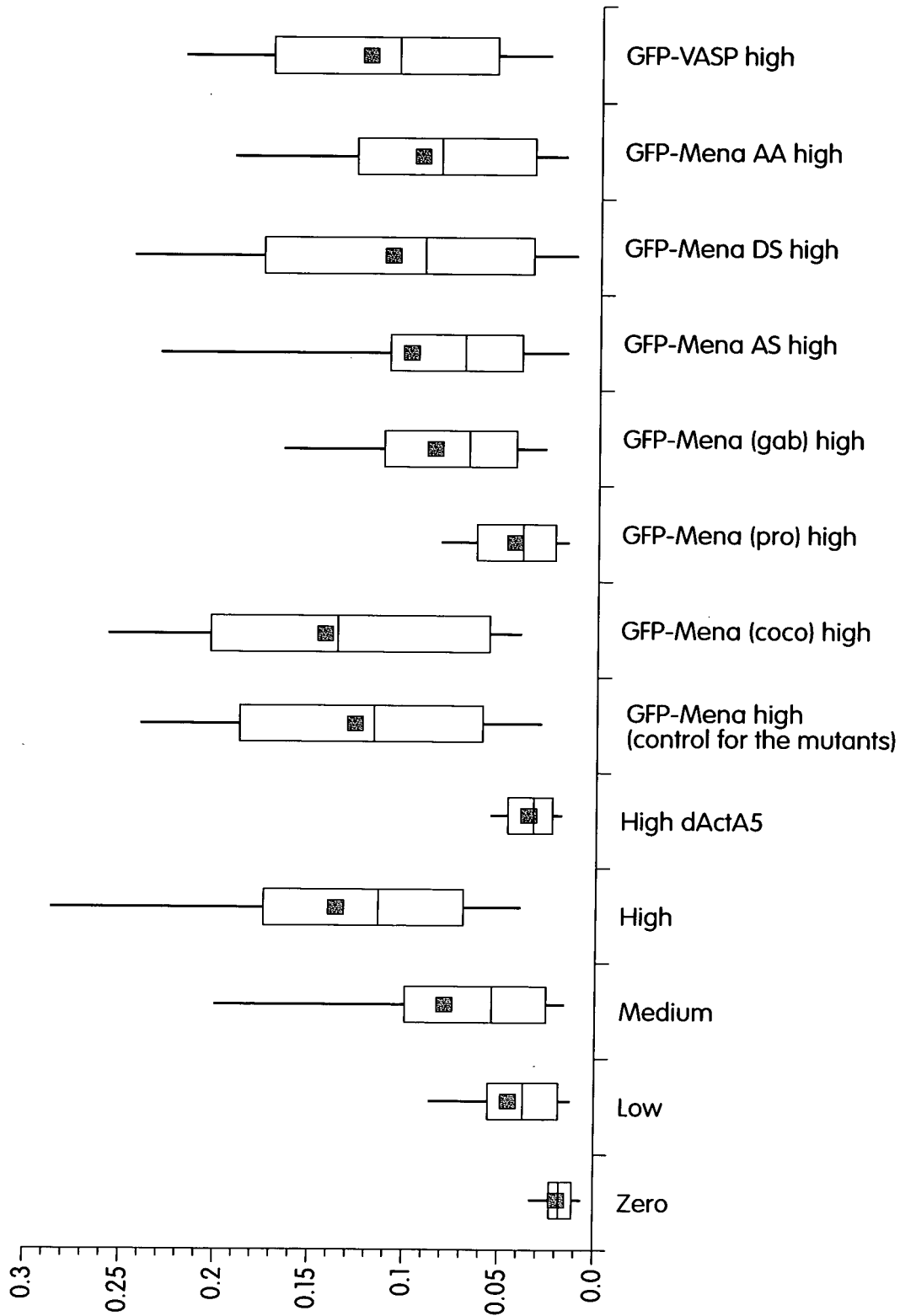
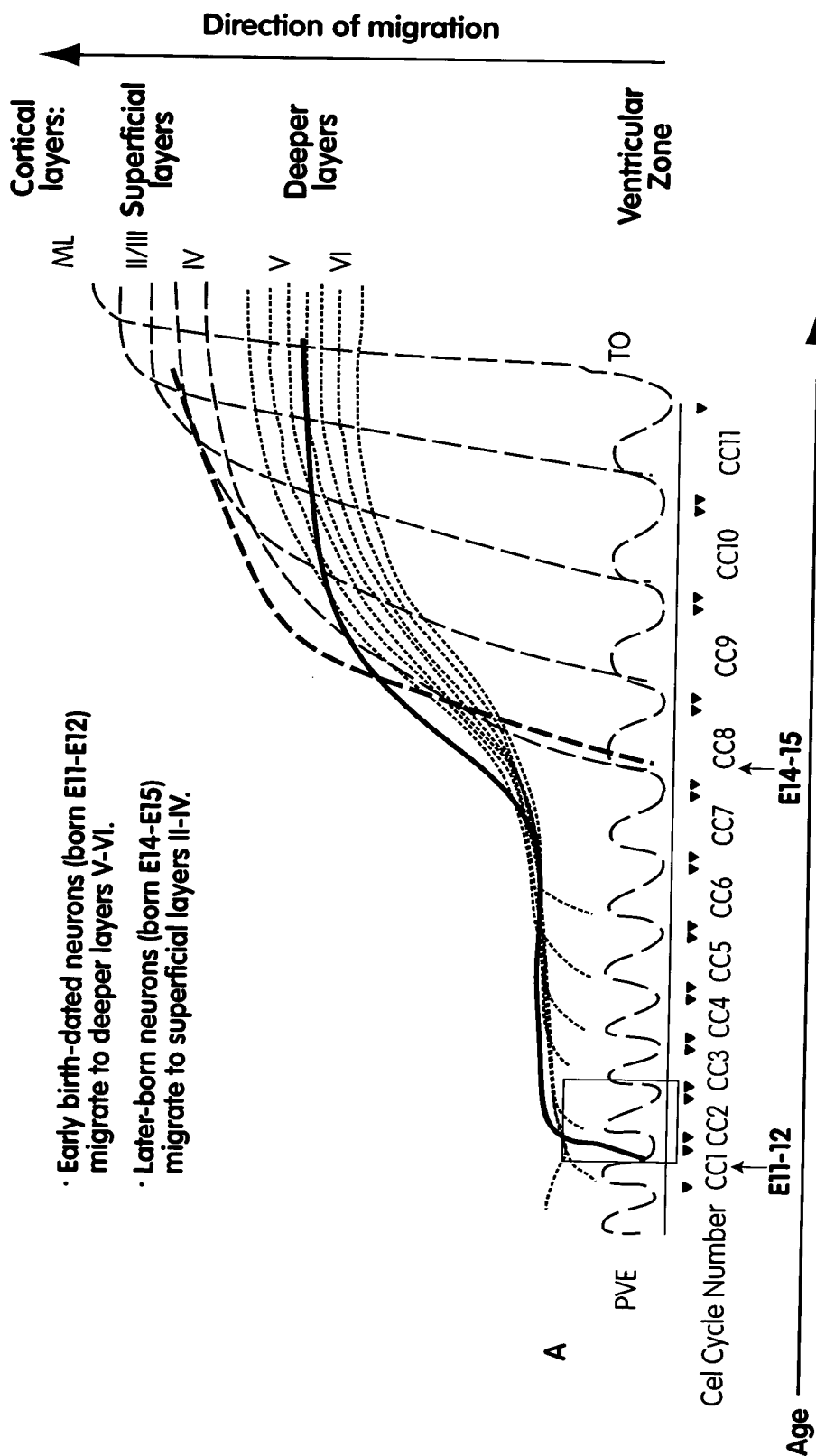


Fig. 11

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Inside-out development of the mammalian neocortex



Takahashi et al., JNSci, 1999, 19: 10359.

Fig. 12

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Ena/VASP proteins affect cortical pyramidal neural migration *in vivo*

Remove functional Ena/VASP proteins:
early - born E11-E12 pyramidal cells migrate
to superficial layers of the cortex as
opposed to deeper layers.

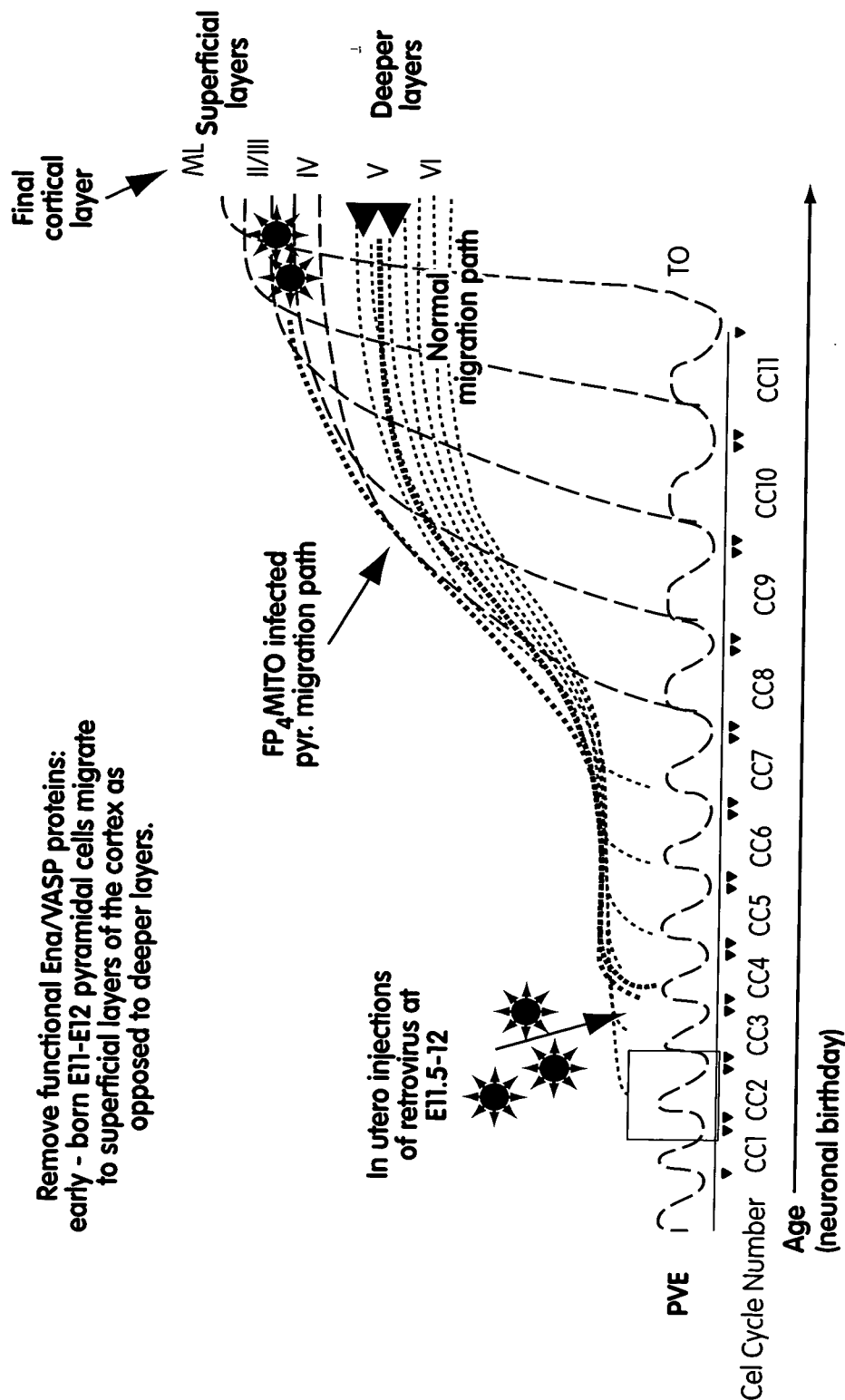


Fig. 13